

CLAIMS

I claim:

1. A grill cleaning brush and scraper comprising:

5 a cleaning head portion having a wedge shaped top section, a bottom section, a front section, a flat back section, and opposing flat side sections, wherein said front section defines a slit therein and wherein said front section has a flange protruding outwardly above said slit;

10 a handle comprised of an elongate shaft having proximal and distal ends and having a predetermined curvature, wherein said proximal end of said handle is attached to said back section of said cleaning head;

15 a plurality of split snaps located on said side sections of said cleaning head and on said flange of said front section of said cleaning head to attach a scraper blade and a brush head to said cleaning head;

20 a releaseably engageable scraper blade which slides into said slit of said front section of said cleaning head, wherein the back edge of said scraper blade defines a plurality of notches which correspond to said plurality of split snaps on said flange of said front section of said cleaning head;

25 a releasably engageable brush head attached to said bottom section of said cleaning head, wherein said brush head has side walls extending upwards from a bottom surface, wherein said side walls define a plurality of notches which correspond to said plurality of split snaps located on each of said side sections of said cleaning head;

30 a plurality of brush bristles wherein said bristles are affixed to said brush head so as to project downwardly from said bottom surface thereof.

2. The apparatus of claim 1, wherein said handle is encircled by a rubber grip overmold.
3. The apparatus of claim 1, wherein said distal end of said handle includes a hangar eye with an opening therethrough.
4. The apparatus of claim 1, wherein said scraper blade snaps onto said front section of said wedge shaped cleaning head horizontally.
5. The apparatus of claim 1, wherein said scraper blade is made from stainless steel.

- 5
6. The apparatus of claim 1, wherein said brush head snaps vertically onto said bottom section of said cleaning head.
7. The apparatus of claim 1, wherein said brush head forms a slant angle with respect to the longitudinal axis of said handle.
8. The apparatus of claim 7, wherein said slant angle is between 100 degrees and 160 degrees.
- 10
9. The apparatus of claim 1, wherein said brush bristles are arranged in a plurality of tufts.
10. The apparatus of claim 9, wherein said tufts are arranged in a plurality of rows.
- 15
11. The apparatus of claim 1, wherein said brush bristles are shorter in the front of said brush head and get progressively longer towards the back of the brush head.
12. The apparatus of claim 1, wherein said brush bristles are made of stainless steel.
- 20
13. A grill cleaning brush and scraper comprising:
- a cleaning head portion having a wedge shaped top section, a bottom section, a front section, a flat back section, and opposing flat side sections, wherein said front section defines a slit therein and wherein said front section has a flange protruding outwardly above said slit;
- 25
- a handle comprised of an elongate shaft having proximal and distal ends and having a predetermined curvature, wherein said proximal end of said handle is attached to said back section of said cleaning head;
- 30
- a plurality of split snaps located on said side sections of said cleaning head and on said flange of said front section of said cleaning head to attach a scraper blade and a brush head to said cleaning head;
- 35
- a releaseably engageable stainless steel scraper blade which horizontally slides into said slit in said front section of said cleaning head, wherein the back edge of said scraper blade defines a plurality of notches therein which correspond to said plurality of split snaps on said front section of said cleaning head;
- 40
- a releasably engageable brush head attached vertically to said bottom section of said cleaning head, wherein said brush head has side walls extending upwards from a bottom surface, wherein said side walls define a plurality of notches therein which correspond to a plurality of split snaps located on each of said side sections of said cleaning head;

a plurality of stainless steel brush bristles arranged in a plurality of tufts wherein said tufts are arranged in a plurality of rows and wherein said bristles are affixed to said brush head so as to project downwardly from said bottom surface thereof.

14. The apparatus of claim 13, wherein said handle is encircled by a rubber grip overmold.

15. The apparatus of claim 13, wherein said distal end of said handle includes a hangar eye with an opening therethrough.

16. The apparatus of claim 13, wherein said brush head forms a slant angle with respect to the longitudinal axis of said handle.

17. The apparatus of claim 16, wherein said slant angle is between 100 degrees and 160 degrees.

18. The apparatus of claim 13, wherein said brush bristles are shorter in the front of said brush head and get progressively longer towards the back of the brush head.

19. A grill cleaning brush and scraper comprising:

a cleaning head portion having a wedge shaped top section, a bottom section, a front section, a flat back section, and opposing flat side sections, wherein said front section defines a slit therein and wherein said front section has a flange protruding outwardly above said slit;

a handle comprised of an elongate shaft having proximal and distal ends and having a predetermined curvature, wherein said proximal end of said handle is attached to said back section of said cleaning head and wherein said distal end includes a hangar eye with an opening therethrough;

a rubber grip overmold wherein said overmold encircles said handle;

a plurality of split snaps located on said side sections of said cleaning head and on said flange of said front section of said cleaning head to attach a scraper blade and a brush head to said cleaning head;

a releaseably engageable stainless steel scraper blade which horizontally slides into said slit in said front section of said cleaning head, wherein the back edge of said scraper blade defines a plurality of notches therein which correspond to said plurality of split snaps on said front section of said cleaning head;

5 a releasably engageable brush head attached vertically to said bottom
section of said cleaning head and formed of a slant angle of between
100 and 160 degrees, and wherein said brush head has side walls
extending upwards from a bottom surface, wherein said side walls
define a plurality of notches therein which correspond to a plurality of
split snaps located on each of said side sections of said cleaning head;

10 a plurality of stainless steel brush bristles arranged in a plurality of tufts,
wherein said tufts are arranged in a plurality of rows, and wherein said
bristles are affixed to said brush head so as to project downwardly
from said bottom surface thereof and wherein said brush bristles are
shorter in the front of said brush head and get progressively longer
towards the back of said brush head.

15